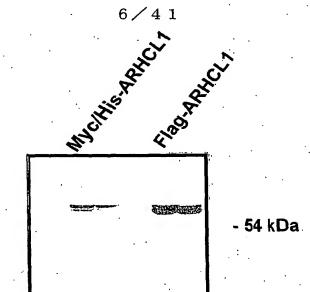
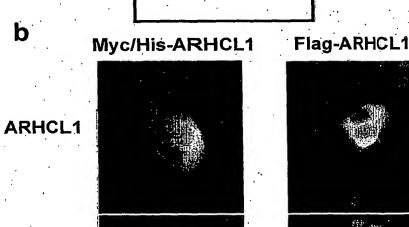
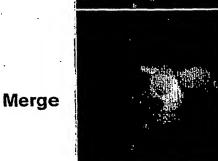


Fig. 4







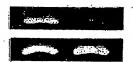


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a

R1 AS1

ARHCL1 GAPDH

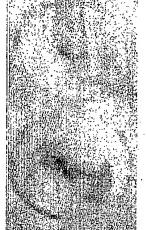


b

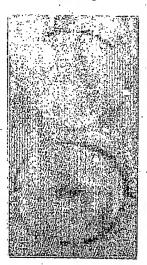
SNU-C4

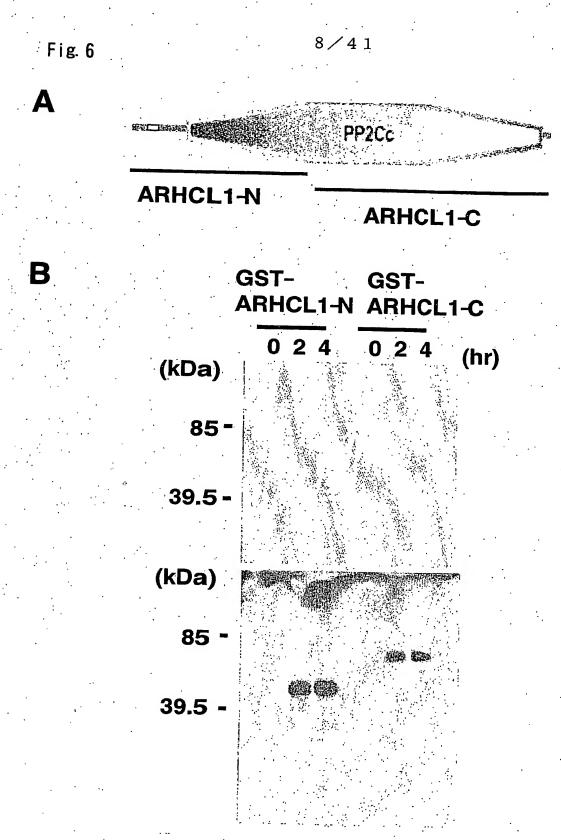
LoVo

AS1



R1



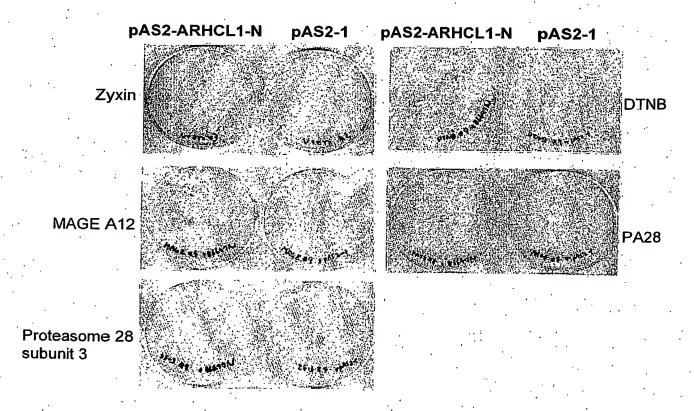


IB: anti-GST (AP biotech)

Fig. 7

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A

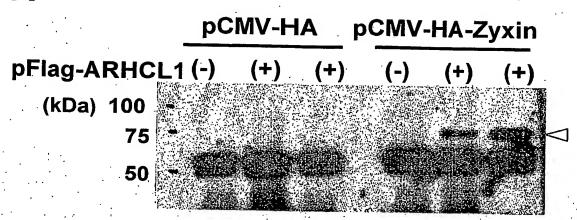


pAS2-ARHCL1-C pAS2-1

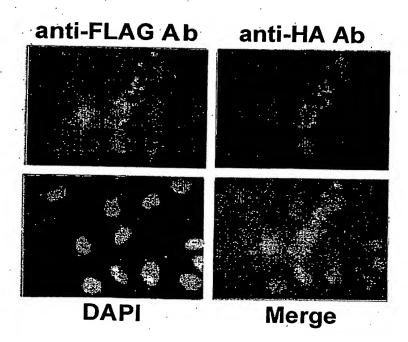


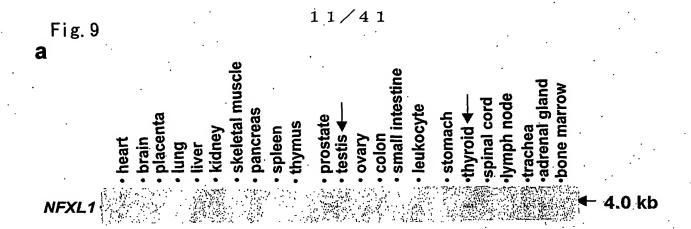
10/41

A



IP: anti-FLAG
IB: anti-HA





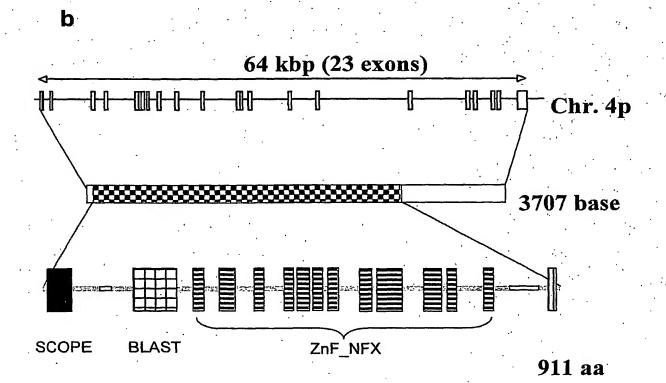


Fig. 10 .

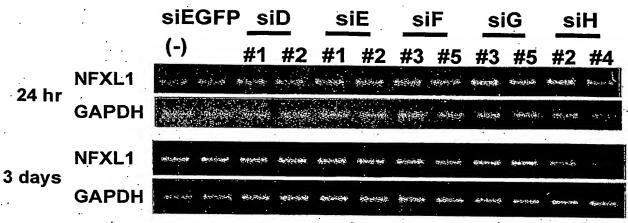
SW480

SNU-C4



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A



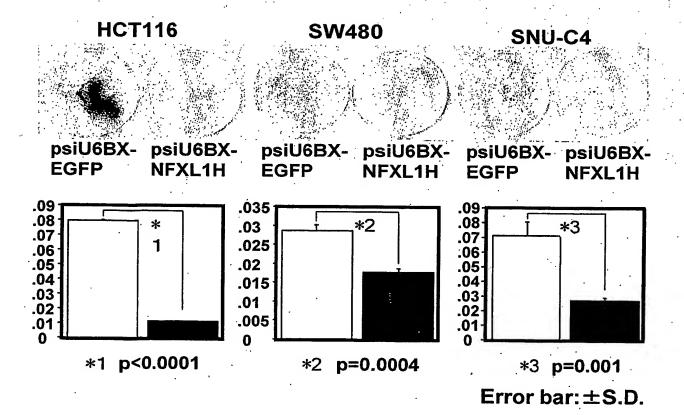


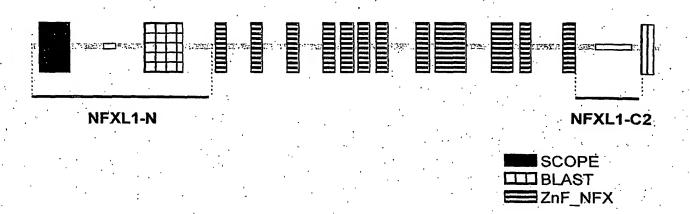
Fig. 12

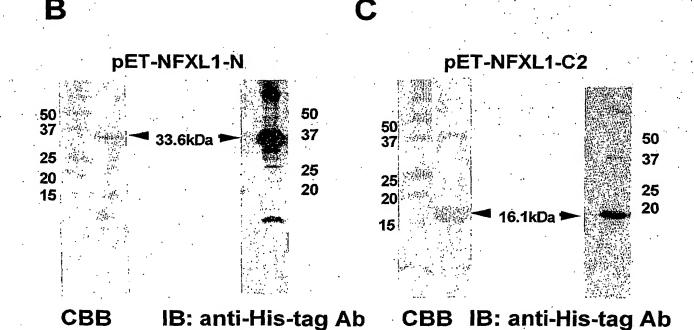
	anti-HA	DAPI	Merge
HCT116	A STATE OF THE STA		(A)
SW480			
COS7			

Fig. 13

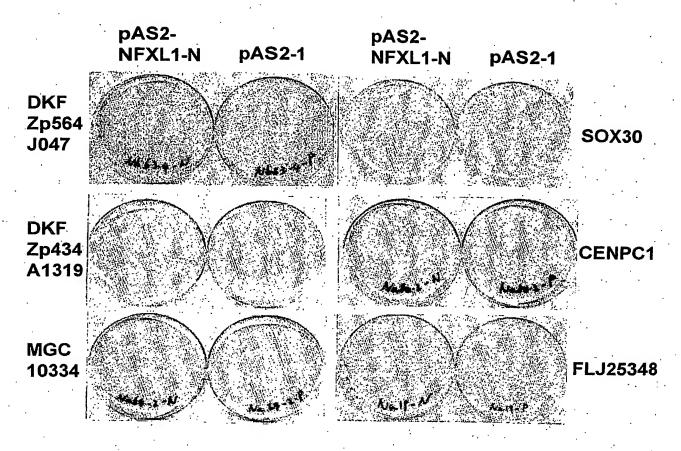
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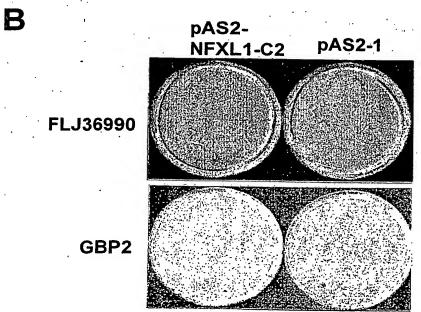
A





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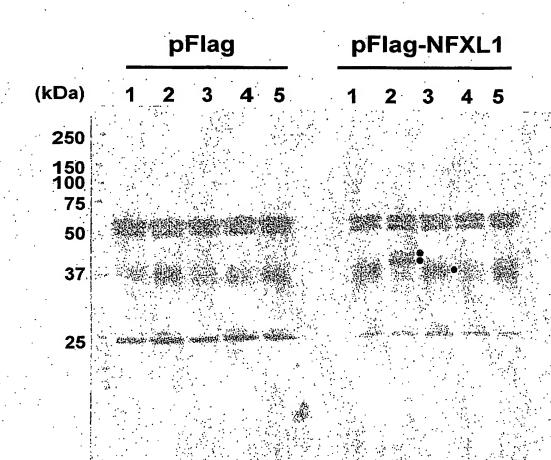




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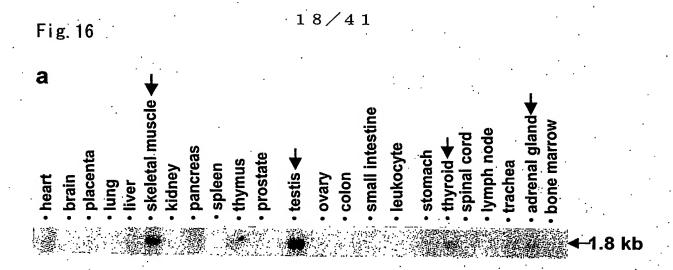
Fig. 15

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IP: anti-FLAG

IB: anti-HA



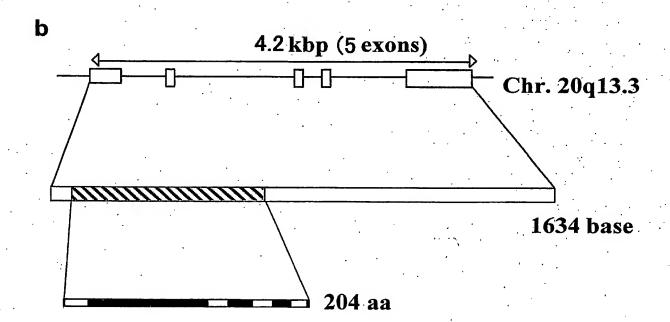
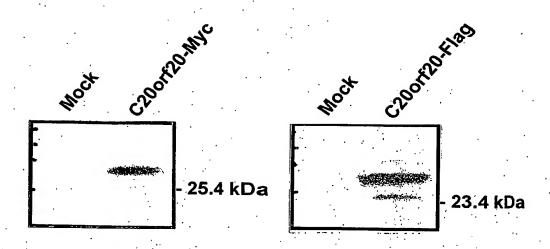


Fig. 17

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а



b

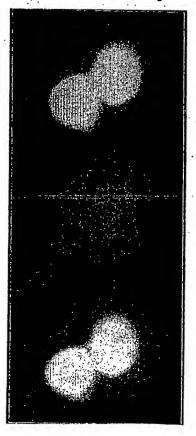
MC20orf20-Myc

C20orf20-Flag

C20orf20

DAPI

Merge



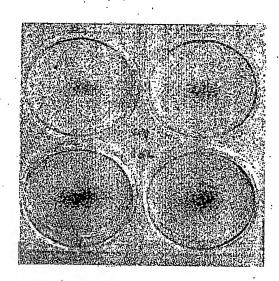


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## SNU-C4

AS1

R1



AS2

**R2** 

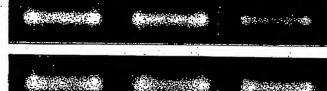
Fig. 19.

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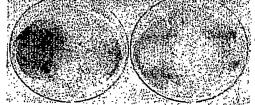


C20orf20

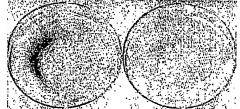
**GAPDH** 



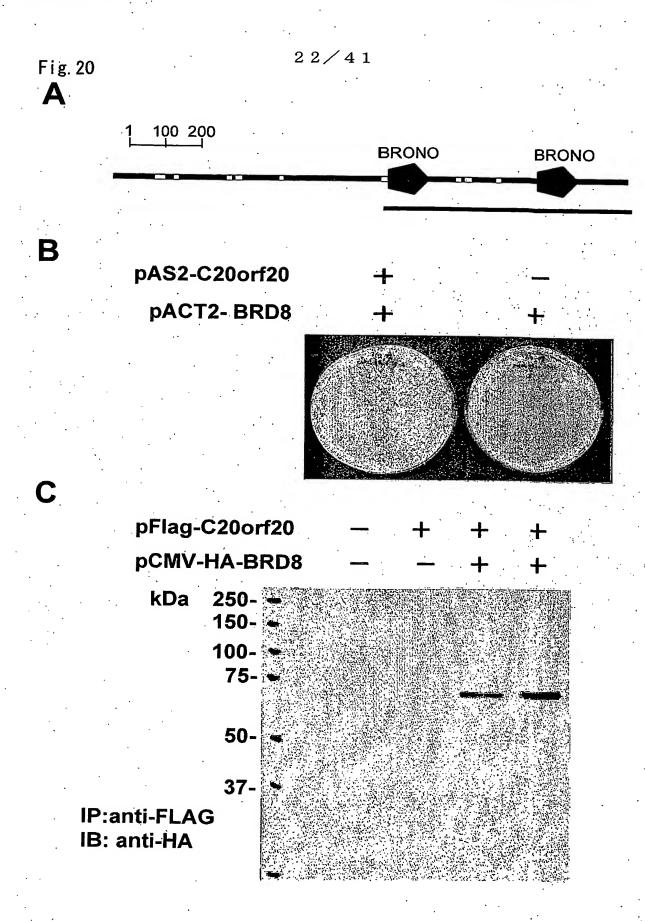
psiH1BX-EGFP psiH1BX-C20orf20 psiH1BX-C20orf20 psiH1BX-EGFP



**HCT116** 

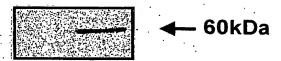


SW480



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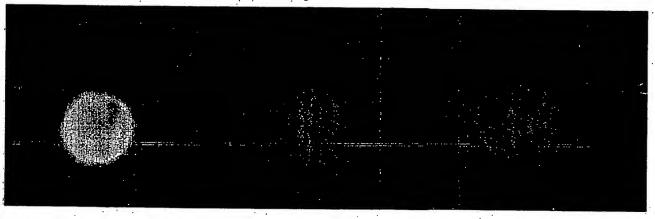
а



mock pcDNAmyc/His-CCPUCC1

b

pcDNA3.1myc/His-CCPUCC1



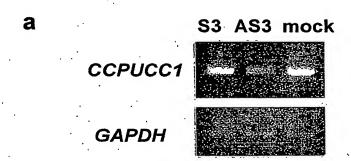
Anti-myc

DAPI

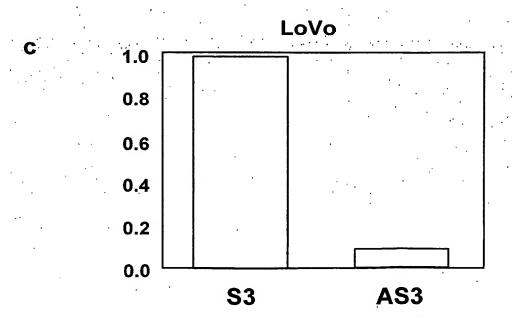
Merge

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Fig. 22

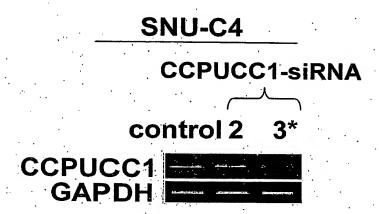


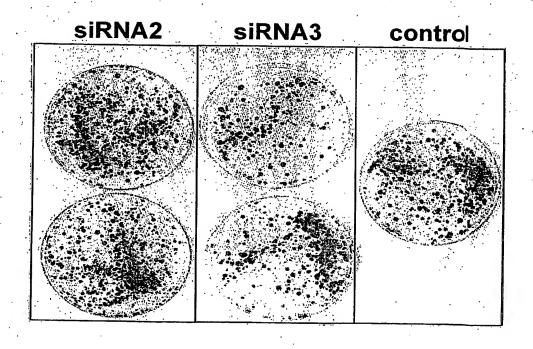
b s3 As3 mock
LoVo



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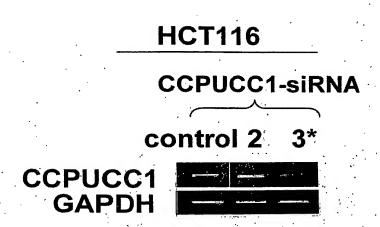
A





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A



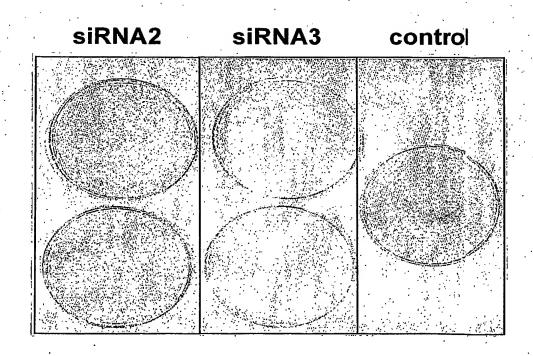
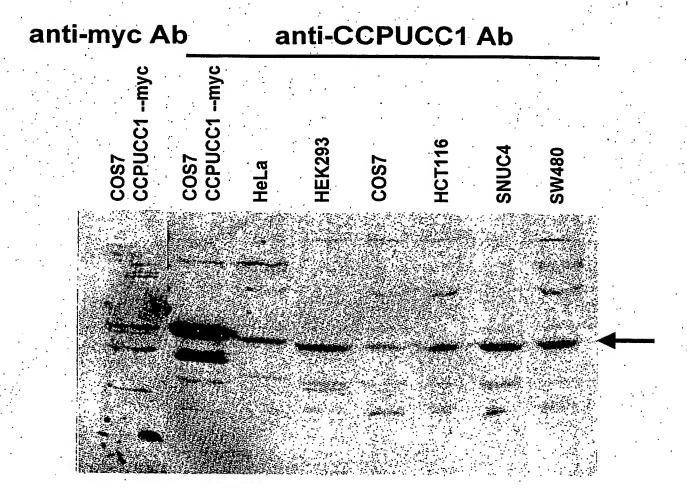
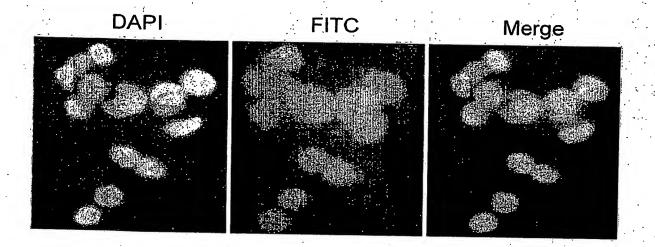


Fig. 25

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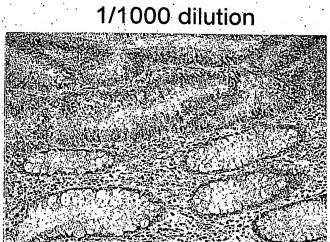


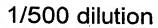
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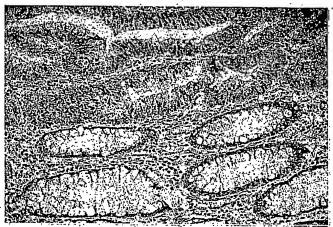


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A







1/1000 dilution



1/500 dilution

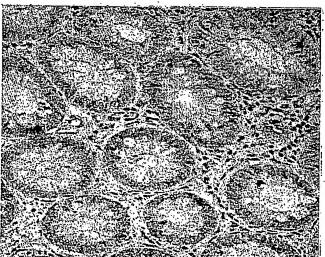
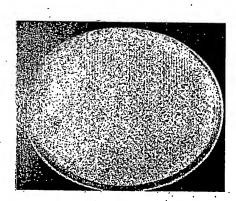
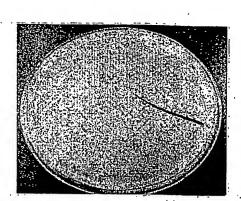


Fig. 28

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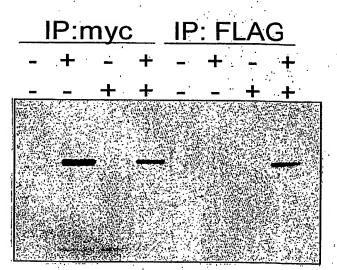
A





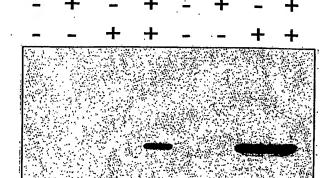
B

pcDNA -myc-CCPUCC1 pFlag-Clusterin



IB: anti-myc

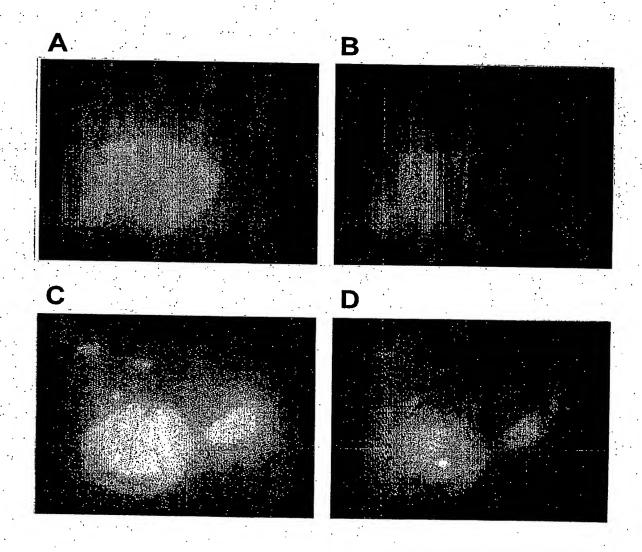
pcDNA -myc-CCPUCC1 pFlag-Clusterin



IP: myc IP: FLAG

IB: anti-FLAG

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a



mock pcDNAmyc/His-Ly6E

b

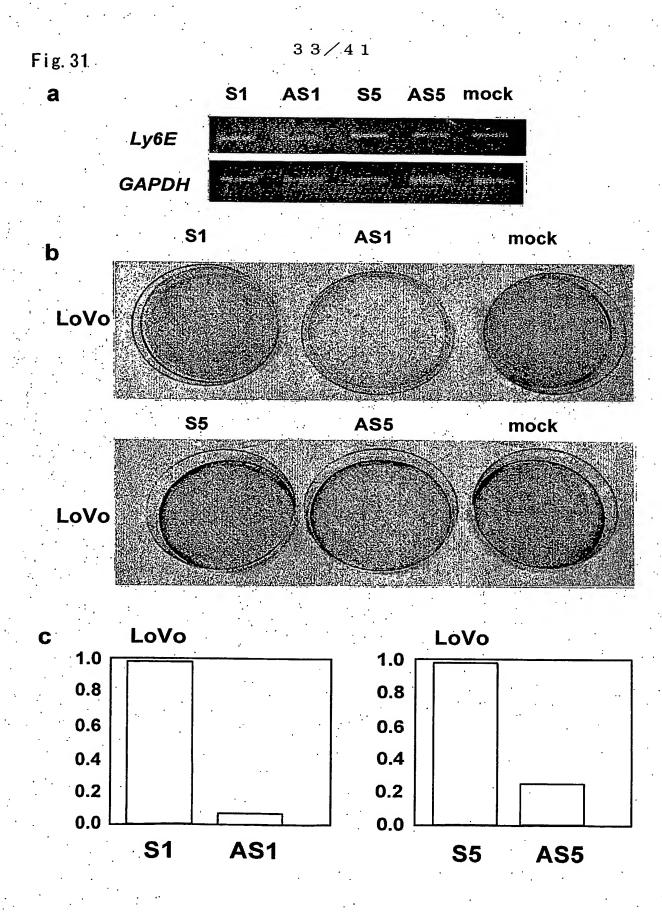
pcDNA3.1myc/His-Ly6E



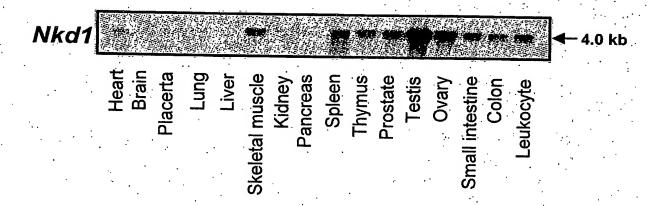
Anti-myc

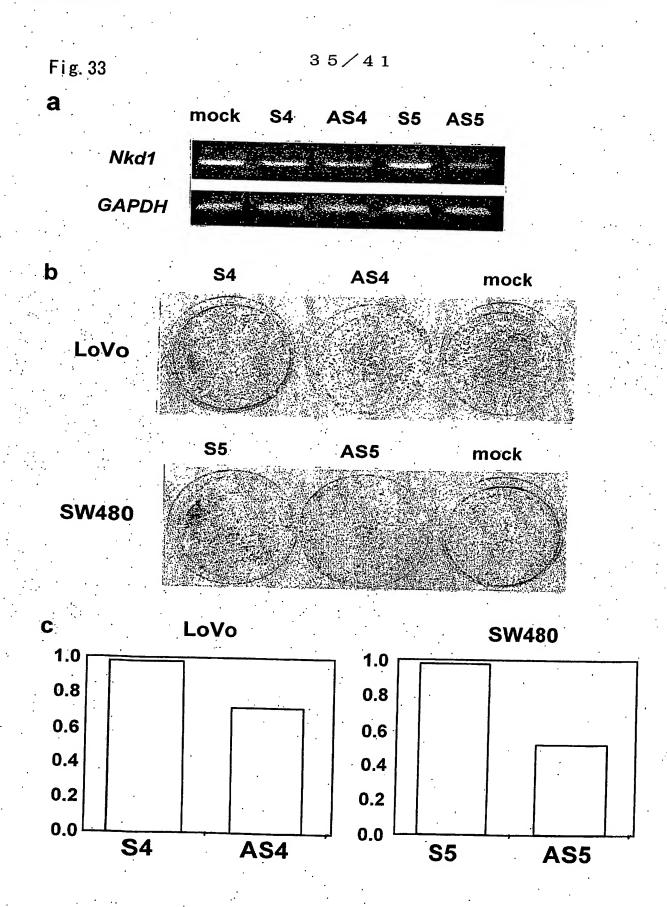
DAPI

Merge



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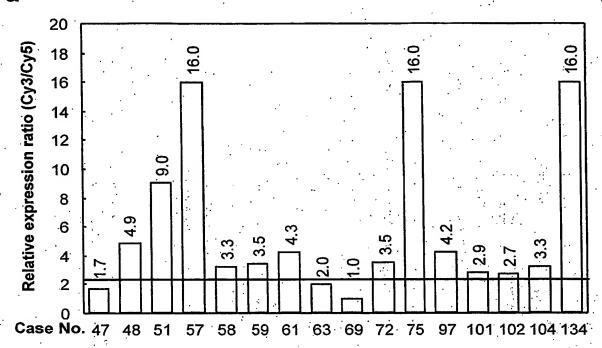




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Fig. 34

a



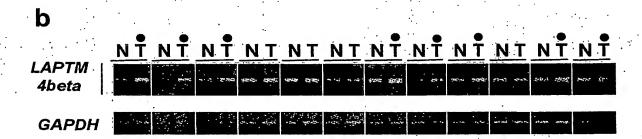
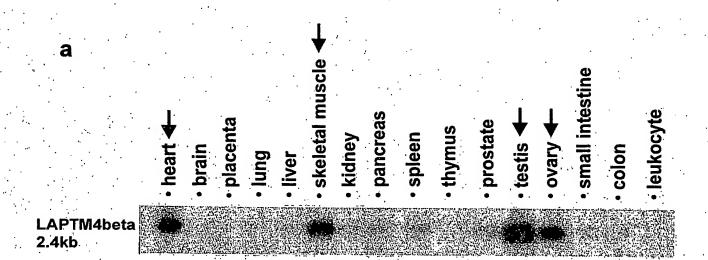
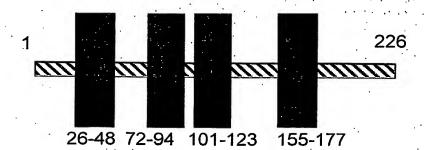


Fig. 35



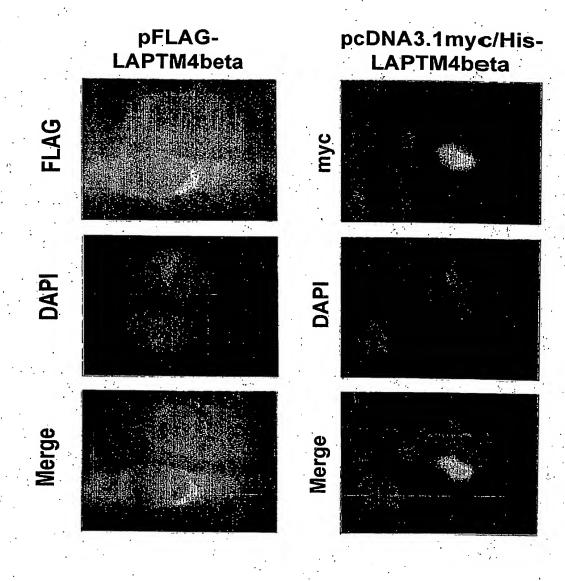






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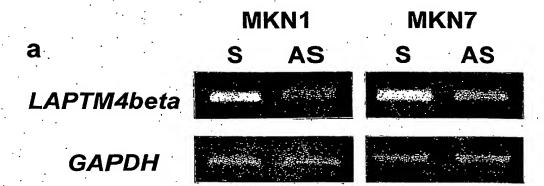
Fig. 36

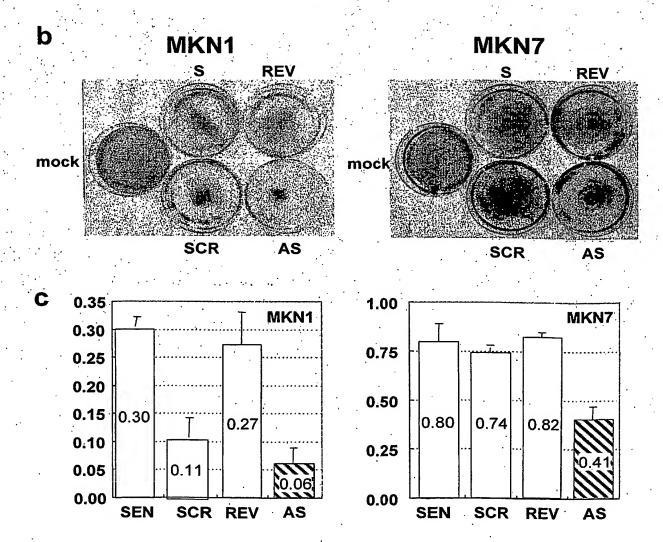


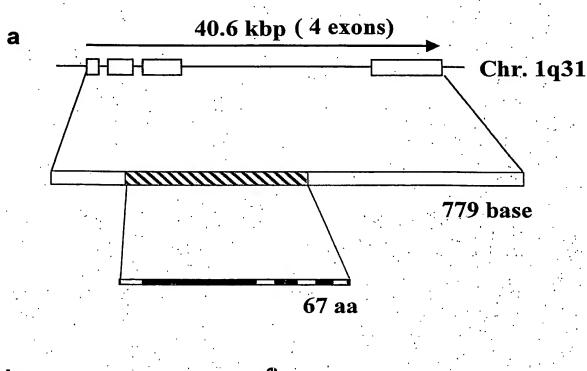
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Fig. 37









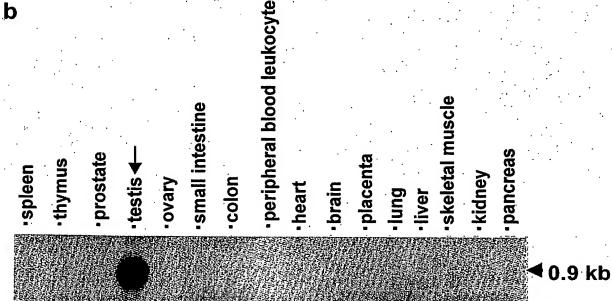
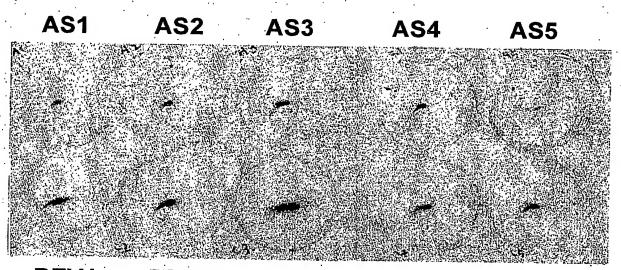


Fig. 39

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REV1 REV2 REV3 REV4 REV5